

List of Forthcoming Papers

- RICHARD C. ALLEN, JR. AND G. MILTON WING. A Method for Computing Eigenvalues of Certain Schrödinger-Like Equations.
- W. P. BROWN, JR. On the Asymptotic Behavior of Electromagnetic Fields Scattered from Convex Cylinders Near Grazing Incidence.
- PO-FAN HSIEH AND YASUTAKA SIBUYA. On the Asymptotic Integration of Second Order Linear Ordinary Differential Equations with Polynomial Coefficients.
- STEVEN BANK. An Asymptotic Analog of the Fuchs Regularity Theorem.
- N. LEVINSON. A Class of Continuous Linear Programming Problems.
- RAYMOND REDHEFFER. Inequalities with Three Functions.
- ROBERT H. MOORE. Differentialbility and Convergence for Compact Nonlinear Operations.
- P. J. BROCKWELL. Multiplicative Transport Processes in One Dimension.
- R. W. BASS, V. D. NORUM, AND L. SCHWARTZ. Optimal Multichannel Nonlinear Filtering.
- G. O. OKIKIOLU. A Convexity Theorem for Multilinear Functions.
- R. A. BRUALDI, S. V. PARTER, AND H. SCHNEIDER. The Diagonal Equivalence of a Nonnegative Matrix to a Stochastic Matrix.
- W. V. PETRYSHYN. Further Remarks on Nonlinear P -Compact Operators in Banach Space.
- J. T. LEWIS AND G. F. NEWELL. Products of Zero-One Processes and the Multi-Lane Highway Crossing Problem.
- J. L. HOWLAND AND R. VAILLANCOURT. Series Expansions of Induced Potentials.
- G. O. OKIKIOLU. A Convexity Theorem for Multilinear Functionals, II.